

18. A tablet according to claim 16, wherein the cellulose component is compacted prior to its admixture with the detergent component.

19. A tablet according to claim 19 wherein the mechanical wood pulp is thermo-mechanical derived wood pulp.

20. A tablet according to claim 19 wherein the mechanical wood pulp is chemo-thermo-mechanical derived wood pulp.

21. A tablet according to claim 16, wherein the cellulose component comprises 3 to 6 wt %, by weight of the tablet.

22. A tablet according to claim 16, wherein the cellulose component has a coating comprising a surfactant.

23. A tablet according to claim 24, wherein the surfactant coating comprises 0.5 to 5 wt %, by weight of the tablet.

24. A tablet according to claim 16, wherein the granules of the cellulose component are aggregates of cellulose particles having a particle size of 20 μm to 200 μm .

25. A tablet according to claim 26, wherein the granules of the cellulose component are aggregates of cellulose having a particle size of from 40 μm to 60 μm .

26. A process for making a tablet as claimed in claim 16 which comprises pressing a mixture of the detergent component with the cellulose component in a dry condition.

27. A process for making a tablet as claimed in claim 16 which comprises pressing a mixture of the detergent component with the cellulose component in a moist condition.—